

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,414,092 B1
DATED : July 2, 2002
INVENTOR(S) : David Coates et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 18,

Line 59, reads "curing The" should read -- curing the --

Column 20,

Line 12, reads "-CH,CH,-,-OCH," should read -- CH₂CH₂-, -OCH₂-, --

Column 21,

Line 50, reads "cholesteric flare" should read -- cholesteric flake --

Column 22,

Line 53, reads "-2, -6diyl;" should read -- 2, -6-diyl --

Line 64, reads "Dr terpenoid" should read -- or terpenoid --

Column 23,

Line 9, reads "or aikylene-oxy group With 1" should read -- alkylene-oxy group with 1 --

Column 24,

Line 7, reads "Two" should read -- two --

Line 15, reads "maternal" should read -- material --

Line 27, reads "or ticker" should read -- or ticket --

Signed and Sealed this

Twenty-fifth Day of March, 2003

A handwritten signature in black ink, appearing to read "James E. Rogan", with a horizontal line drawn underneath it.

JAMES E. ROGAN
Director of the United States Patent and Trademark Office

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,144,428
DATED : November 7, 2000
INVENTOR(S) : Schadt et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 6.

Line 39, "monomers" should read -- monomers, --.

Line 45, "an isotropic" should read -- anisotropic --.

Column 7.

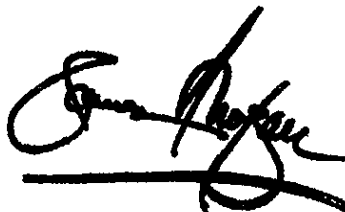
Lines 8 and 11, "4 wherein" should read -- 4, wherein --.

Column 8.

Line 3, "includes" should read -- induces --.

Signed and Sealed this

Eighteenth Day of November, 2003

A handwritten signature in black ink, appearing to read "James E. Rogan", written over a horizontal line.

JAMES E. ROGAN
Director of the United States Patent and Trademark Office